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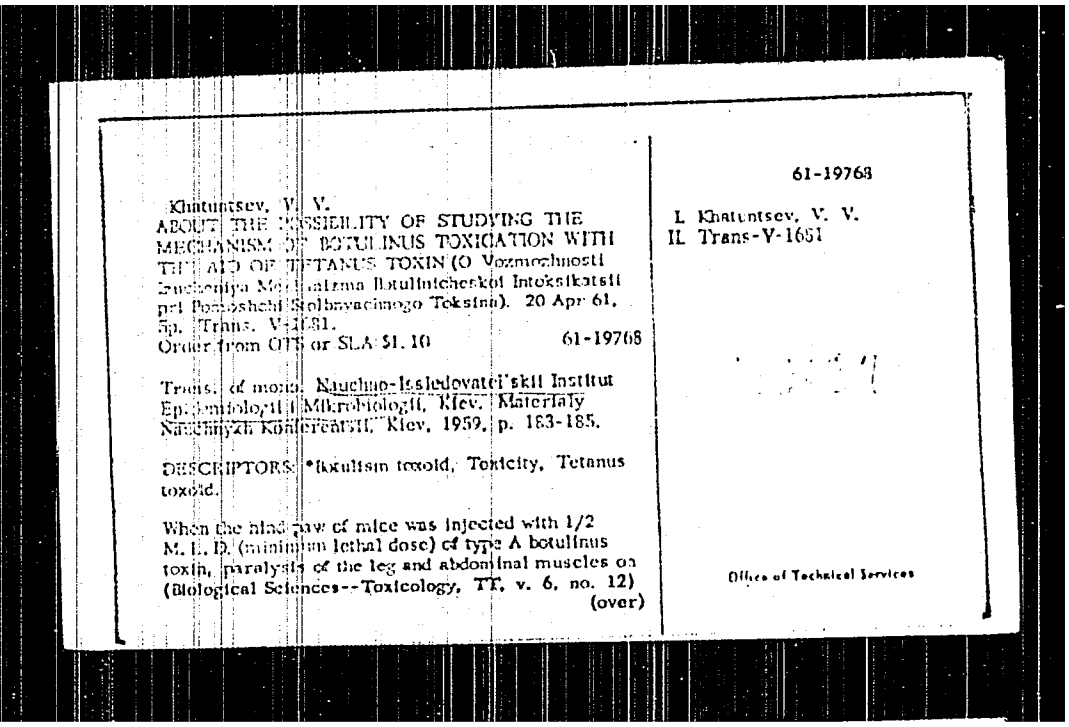

Khaluntsev, V. V.
ABOUT THE POSSIBILITY OF STUDYING THE MECHANISM OF BOTULINUS TOXICATION WITH THE AID OF TETANUS TOXIN (O Vozmozhnosti Izucheniya Mekhanizma Botulinicheskoi Intoksikatsii pri Pomoshchi Stolbnyachnogo Toksina). 20 Apr 61, 5p. Trans. V-1651.
Order from OTS or SLA $1.10 61-19768

Trans. of monn. Nauchno-Issledovatel'skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnyzh Konferentsii, Kiev, 1959, p. 183-185.

DESCRIPTORS: *Botulism toxoid, Toxicity, Tetanus toxoid.

When the hind paw of mice was injected with 1/2 M. L. D. (minimum lethal dose) of type A botulinus toxin, paralysis of the leg and abdominal muscles on
(Biological Sciences--Toxicology, TT, v. 6, no. 12)
(over)

61-19768

L Khaluntsev, V. V.
IL Trans-V-1651

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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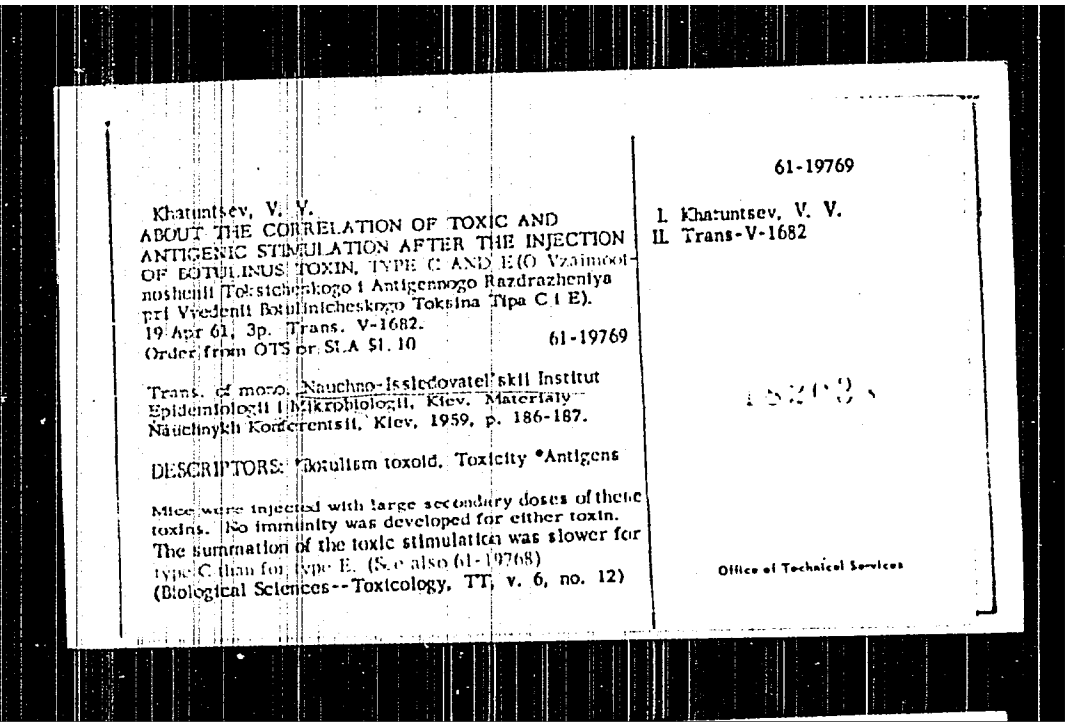


Khatuntsev, V. V.
ABOUT THE CORRELATION OF TOXIC AND ANTIGENIC STIMULATION AFTER THE INJECTION OF BOTULINUS TOXIN, TYPE C AND E (O Vzaimootnoshenii Toksicheskogo i Antigennogo Razdrazheniya pri Vvedenii Botulinicheskogo Toksina Tipa C i E).
19 Apr 61, 3p. Trans. V-1682.
Order from OTS or SLA $1.10 61-19769

Trans. of mono. Nauchno-Issledovatel'skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnykh Konferentsii, Kiev, 1959, p. 186-187.

DESCRIPTORS: Botulism toxoid, Toxicity *Antigens

Mice were injected with large secondary doses of these toxins. No immunity was developed for either toxin. The summation of the toxic stimulation was slower for type C than for type E. (See also 61-19768)
(Biological Sciences--Toxicology, TT, v. 6, no. 12)

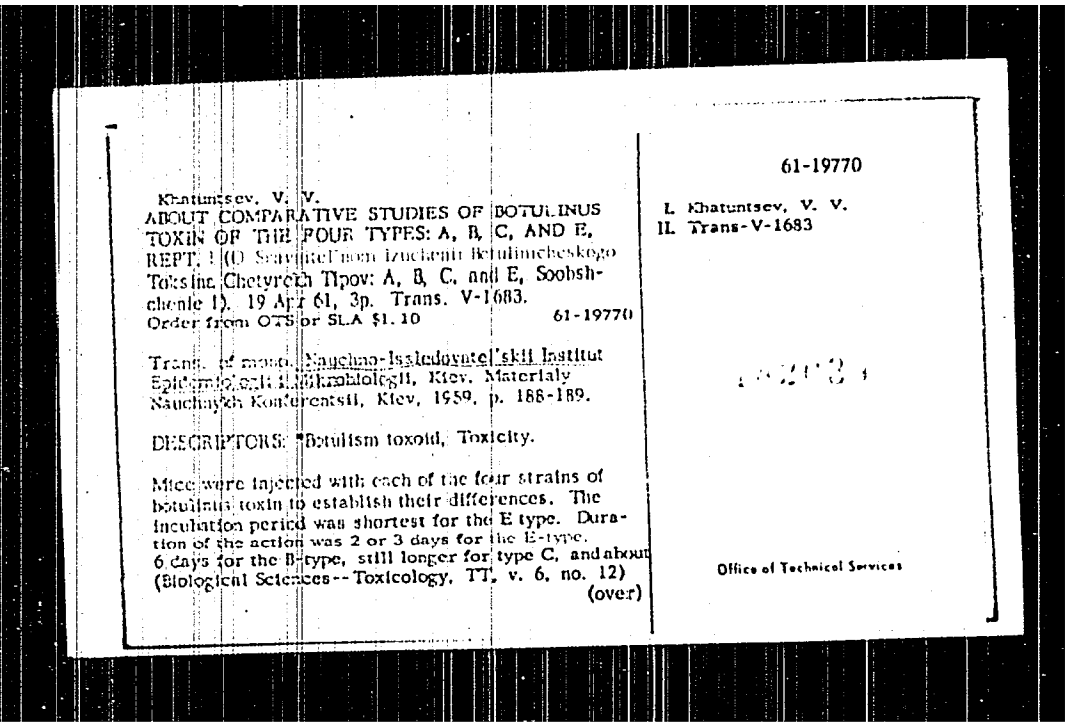
61-19769

I. Khatuntsev, V. V.
II. Trans-V-1682

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8



Khatuntsev, V. V.
ABOUT COMPARATIVE STUDIES OF BOTULINUS TOXIN OF THE FOUR TYPES: A, B, C, AND E, REPT. NO. (O Sravnitel'nom Izuchenii Botulinicheskogo Toksina Chetyrekh Tipov: A, B, C, and E, Soobshchenie 1). 19 Apr 61, 3p. Trans. V-1683.
Order from OTS or SLA $1.10 61-19770

Trans. of monog. Nauchno-Issledovatel'skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnykh Konferentsii, Kiev, 1959, p. 188-189.

DESCRIPTORS: *Botulism toxoid, Toxicity.

Mice were injected with each of the four strains of botulinus toxin to establish their differences. The inculation period was shortest for the E type. Duration of the action was 2 or 3 days for the E-type, 6 days for the B-type, still longer for type C, and about
(Biological Sciences--Toxicology, TT, v. 6, no. 12)
(over)

61-19770

I. Khatuntsev, V. V.
II. Trans-V-1683

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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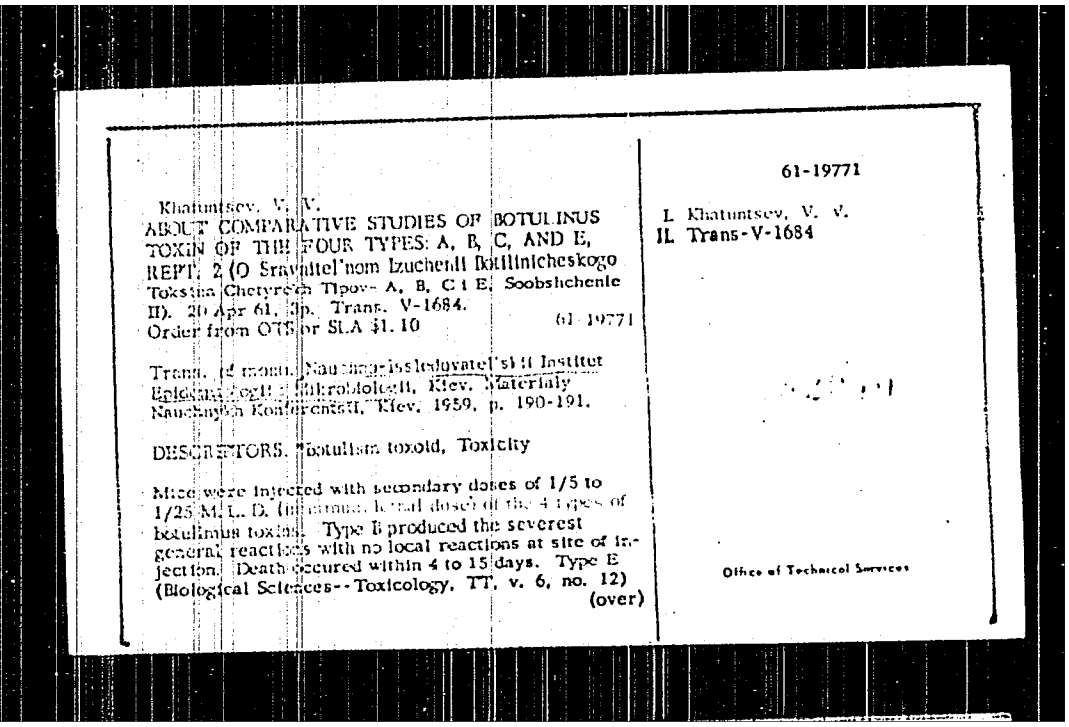


Khatuntsev, V. V.
ABOUT COMPARATIVE STUDIES OF BOTULINUS TOXIN OF THE FOUR TYPES: A, B, C, AND E, REPT. 2 (O Sravnitel'nom Izuchenii Botulinicheskogo Toksina Chetyrekh Tipov: A, B, C i E. Soobshchenie II). 20 Apr 61. 3p. Trans. V-1684.
Order from OTS or SLA $1.10 61-19771

Trans. (2 mem.) Nauchno-issledovatel'skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnykh Konferentsii, Kiev, 1959, p. 190-191.

DESCRIPTORS: *Botulism toxoid, Toxicity

Mice were injected with secondary doses of 1/5 to 1/25 M.L.D. (minimum lethal dose) of the 4 types of botulinus toxins. Type B produced the severest general reactions with no local reactions at site of injection. Death occured within 4 to 15 days. Type E
(Biological Sciences--Toxicology, TT, v. 6, no. 12)
(over)

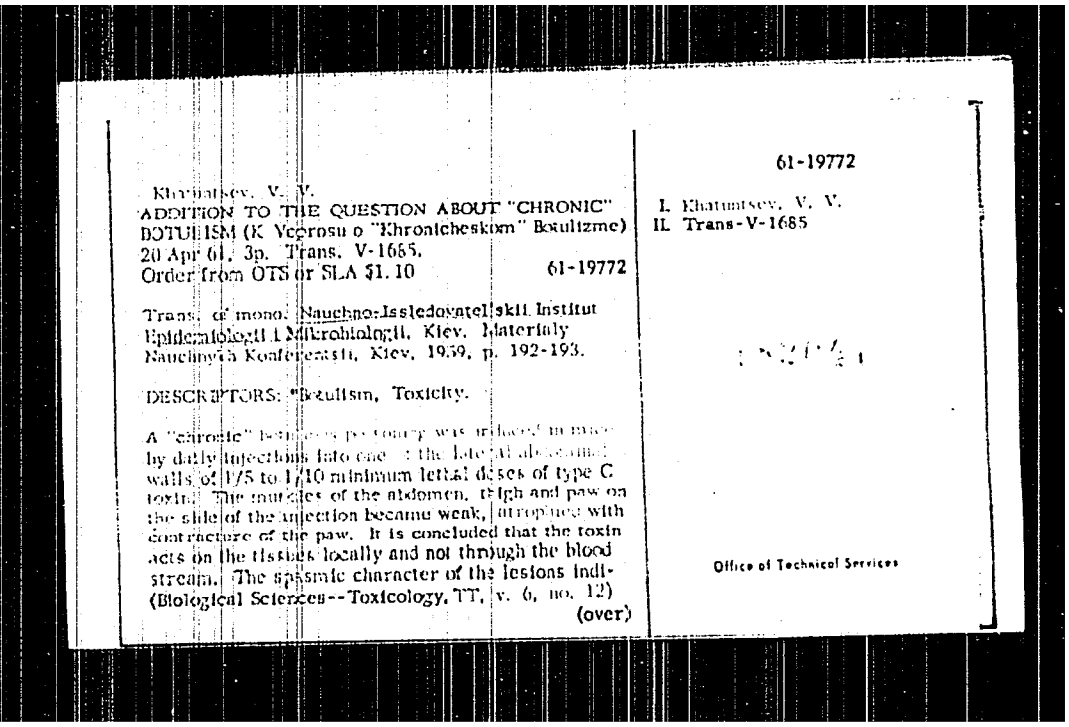
61-19771

L Khatuntsev, V. V.
IL Trans-V-1684

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8



Khatmatsev, V. V.
ADDITION TO THE QUESTION ABOUT "CHRONIC" BOTULISM (K Voprosu o "Khronicheskom" Botulizme)
20 Apr 61, 3p. Trans. V-1665.
Order from OTS or SLA $1.10 61-19772

Trans. of mono: Nauchno-Issledovatel'skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnykh Konferentsii, Kiev, 1959, p. 192-193.

DESCRIPTORS: *Botulism, Toxicity.

A "chronic" botulism process was induced in mice by daily injections into the lateral abdominal walls of 1/5 to 1/10 minimum lethal doses of type C toxin. The muscles of the abdomen, thigh and paw on the side of the injection became weak, atrophied with contracture of the paw. It is concluded that the toxin acts on the tissues locally and not through the blood stream. The spasmic character of the lesions indi-
(Biological Sciences--Toxicology, TT, v. 6, no. 12)
(over)

61-19772

I. Khatmatsev, V. V.
II. Trans-V-1665

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Yagud, S. L.
CORRELATION BETWEEN THE IMMUNOLOGICAL AND ALLERGIC REACTIVENESS IN ANIMALS IN EXPERIMENTAL INFECTION (Sootnoshenie Mezhdu Immunologicheskoi i Allergicheskoi Reaktivnost'yu u Zhivotnykh pri Eksperimental'noi Infekisii).
20 Apr 61, 6p. Trans. V-1686.
Order from OTS or SLA $1.10 61-19773

Trans. of mono. Naushno-Issledovatel skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnykh Konferentsii, Kiev, 1959, p. 194-196.

DESCRIPTORS: *Antigens, *Immunology, Amoebic dysentery, *Allergy, Toxicity, Sensitization, Bacterial vaccines.

One group of cats was infected with dysentery by 5 daily oral inocculations. A second group received the same inocculation in one dose. A third group was
(Biological Sciences--Pathology, TT, v. 7, no. 3) (over)

61-19773

I. Yagud, S. L.
II. Trans-V-1686

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Morgunov, L. N., Zatula, D. G. and others.
TAGGING OF DIPHTHERIAL TOXIN BY MEANS OF RADIOACTIVE SUBSTANCES (ISOTOPES) (Mechenie Difterinogo Toksina Radioaktivnymi Veshchestvami (Izotopami). 12 June 61. 5p. Trans. V-1706.
Order from OTS or SLA $1.10 61-28128

Trans. of mono. Nauchno-Issledovatel'skii Institut Epidemiologii i Mikrobiologii, Kiev. Materialy Nauchnykh Konferentsii. Kiev, 1959, p. 229-231.

DESCRIPTORS: *Diphtheria, *Bacterial toxins, *Radioactive isotopes, Isotopes, Phosphorus.

An attempt was made to tag diphtheria toxin by means of radioactive phosphorus P^{32}. The diphtherial rod of the Park-Williams strain No. 8 was grown in a 0.2% glucose solution of Martin's bouillon. The isotope was added to the nutrient media before the
(Biological Sciences--Toxicology, TT, v. 6, no. 12)
(over)

61-28128

I. Morgunov, L. N.
II. Zatula, D. G.
III. Trans-V-1706

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Free Thermal Convection Near the Linear Source of Heat, by A. S. Asaturyan, B. A. Tonkoshkurov, 13 pp. RUSSIAN, per, Nauch Issled Inst po Trans i Khraneniyu Nefti i Neftefte Niit Ransneft« "Transport i Khraneniye Nefti i Gaza", No 1, 1961, pp 29-41. 9695933
FTD-TT-64-760

Sci - Engr
Feb 65

274,069

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Production of Synthetic Fatty Acids, by
B. S. Alayev, A. K. Nam'kovskaya, et al. 128 pp
RUSSIN, bk, Nauchno-Issledovatel'skiy Institut.
Proizvodstvo Sinteticheskikh Zhirnykh Kislot,
1969, pp 1-123.
NIR/IID/AF-23-834-68

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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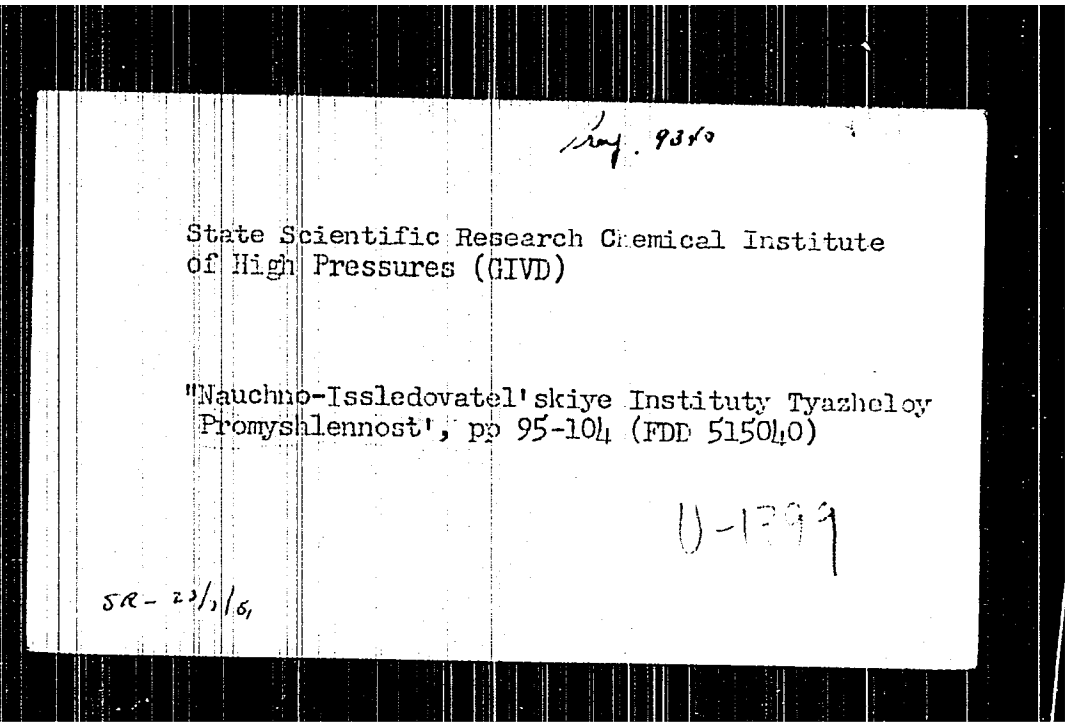

Reg. 9350

State Scientific Research Chemical Institute of High Pressures (GIVD)

"Nauchno-Issledovatel'skiye Instituty Tyazheloy Promyshlennost', pp 95-104 (FDD 5150L0)

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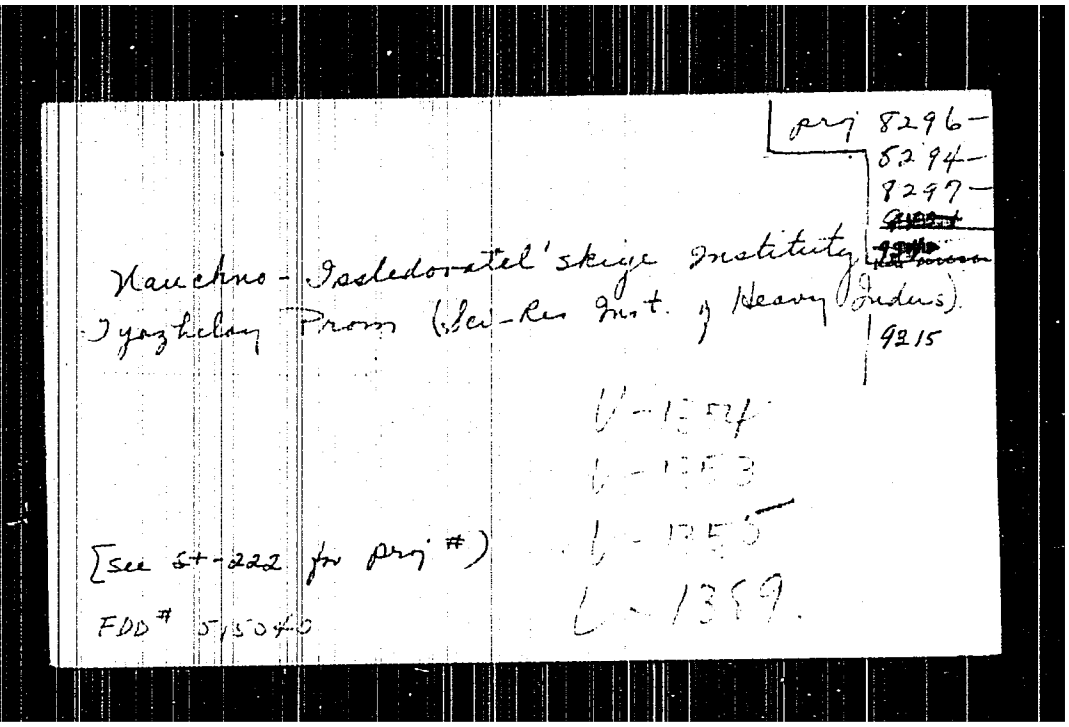
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8



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Nauchno-Issledovatel'skiye Institute
Tyazhelaya Prom (Sci-Res Inst. of Heavy Indus).

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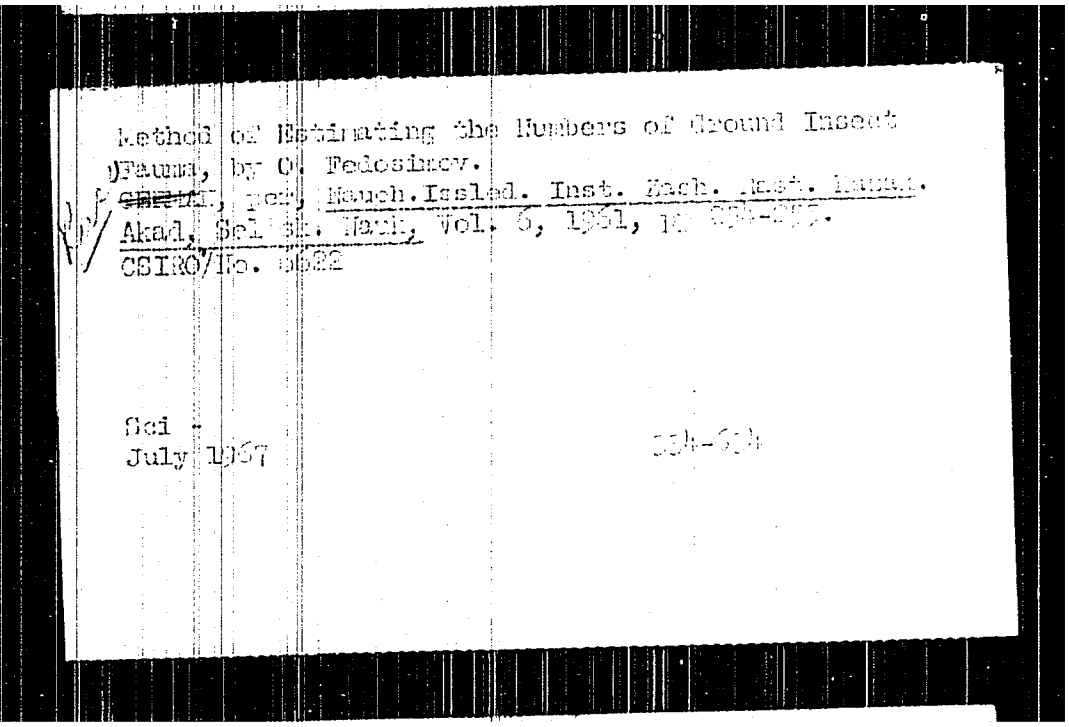
[See 54-222 for proj #)

FDD # 54504-0

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8



Method of Estimating the Numbers of Ground Insect Fauna, by O. Fedosimov.
Zhurn. per. Nauch.Issled. Inst. Zash. Rast. Lenin. Akad. Sel. Kh. Nauk, vol. 6, 1961, pp. 324-332.
CSIRO/No. 5622

Sci -
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334-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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(NY-4075).

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RUSSIAN, bk, Nauchno-Issledovatel'skiy Institut, Voprosy Truda No 1, 1958, pp 208-244.

JPRS 5300

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Sep 60

125,096

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Synthesis of 2,4,6-tri-alkyl and 2,4,6-Tri-Aryl-1,3,5-Tri
Azines From XX Imino Esters, by E. L. Zaitsev,
G. I. Braz, et al.

RUSSIAN, per, Nauch-Issled Raboty Chlenov Vses
Khim Obshch imeni D. I. Mendeleyeva, Vol VII,
No 2, 1962, pp 229, 230.

*AEC

Sci - Chem
Oct 62

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Research Into Means of Increasing the Safety Properties of Light Alloys Used For Making Enclosures for Electrical Mining Equipment, by E. G. Kocherga.

[illegible], per, Nauchno-issled. Raboty NakNII za, 1959-1960, pp 99-103.

MIL N 3933

Sal - Engr
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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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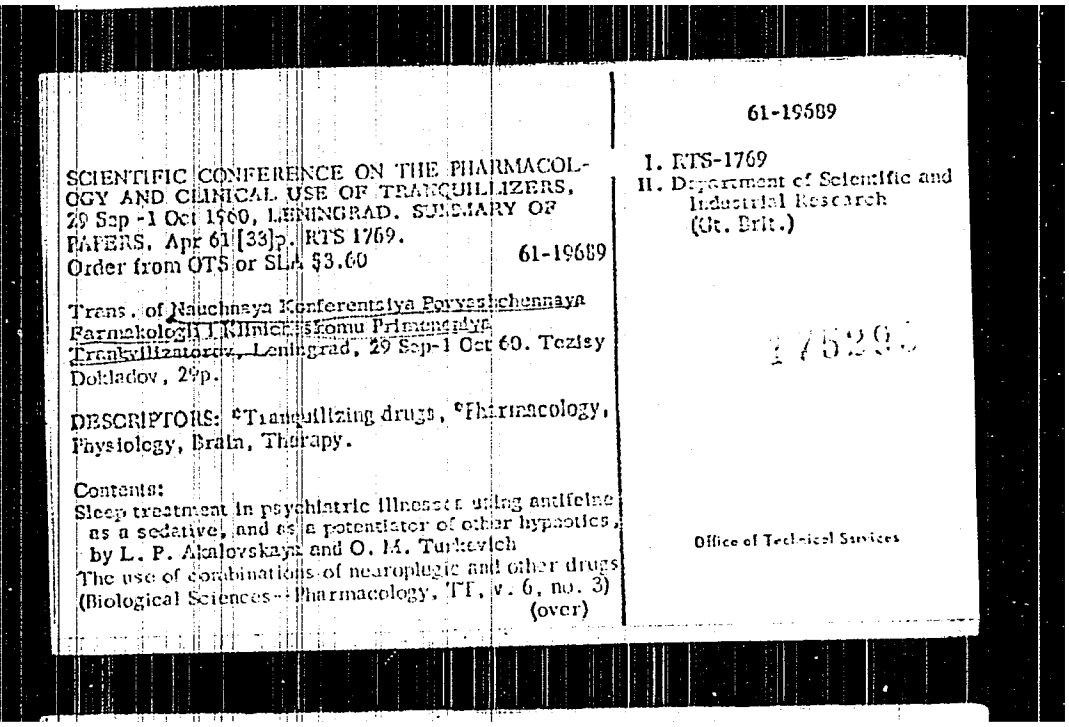

61-19689

SCIENTIFIC CONFERENCE ON THE PHARMACOLOGY AND CLINICAL USE OF TRANQUILLIZERS, 29 Sep -1 Oct 1960, LENINGRAD. SUMMARY OF PAPERS. Apr 61 [33]p. RTS 1769.
Order from OTS or SLA $3.60 61-19689

Trans. of Nauchnaya Konferentsiya Posvyashchennaya Farmakologii i Klinicheskomu Primeneniyu Transkvilizatorov, Leningrad, 29 Sep-1 Oct 60. Tezisy Dokladov, 29p.

DESCRIPTORS: *Tranquilizing drugs, *Pharmacology, Physiology, Brain, Therapy.

Contents:
Sleep treatment in psychiatric illnesses using antifeine as a sedative, and as a potentiator of other hypnotics, by L. P. Akalovskaya and O. M. Turkevich
The use of combinations of neuroplegic and other drugs
(Biological Sciences -- Pharmacology, TT, v. 6, no. 3)
(over)

I. RTS-1769
II. Department of Scientific and Industrial Research (Gt. Brit.)

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Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Role of Copper Fertilizer in the Utilization of Drained Peat Soils for Agriculture in Ukrainian SSR, by N. A. Tiulenev, 2 pp.

RUSSIAN, bk, Nauch Konf po Prob Ispol'zovaniya Mestnykh Istochnikov Udobr SSSR, 1951, pp 159-161.

SIA Tr R-119

Sci - Biol
Apr 1957

June 1957

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

The Problem of the Stability Analysis of Complex Frameworks by the Resolution Into Simple Equistable Systems, by G. V. Vorontsov.

RUSSIAN, per, Kauch Novocherkassk Politekhn In-ta, Vol XXVI, 1955, pp 112-119.

TIL Tr 4884

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Sci - Electronics
Jun 58

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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Russian Experience in Field-Protecting Afforestation, by V. F. Timofeyev, 44 pp.

RUSSIAN, per, Nauch Osnovy Polezashchitnogo [illegible] Lesorazvedeniya, Sbornik Ak Nauk BSSR, No 1, 1951, pp 5-37. 9077921

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OTS 60-11428
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Sci - Biol
Jul 61
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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

The Growth of Antierosional Forest Plantings in the Central Forest-Steppe and Their Influence on Crops, by A. P. Shepashnikov, 10 pp.

RUSSIAN, per, Nauch Otchebt VNIALMI za 1941-1942, pp 82-90. 9097164

OTS 60-51007
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Sci - Biol
Apr 62

189,374

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Creep and Carrying Capacity of Shells, by
I. I. Holdenblat, N. A. Nikolayenko, 53 pp.
RUSSIAN, rpt, Nauchnoye Soobshchenye Ak
Stroityelstva i Arkhitektury SSSR, No 13, 1960, pp 1-60.
9692081
DDC RSIC-132

Sci - Phys
Apr 64

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

The Effect of Calcium Sulphate on the Formation of Protland Cement Clinker, by P. P. Budnikov and J. P. Kuznetsova. RUSSIAN, per, Nauchn. Soobshch Gos. Vses. N. I. Inst. Tsem. Prom. Nauchn. Soobshch, 1961, No 12, pp 1-7.
NLL 5196 1963 (1192) (On Loan)

Ang 65 286,940

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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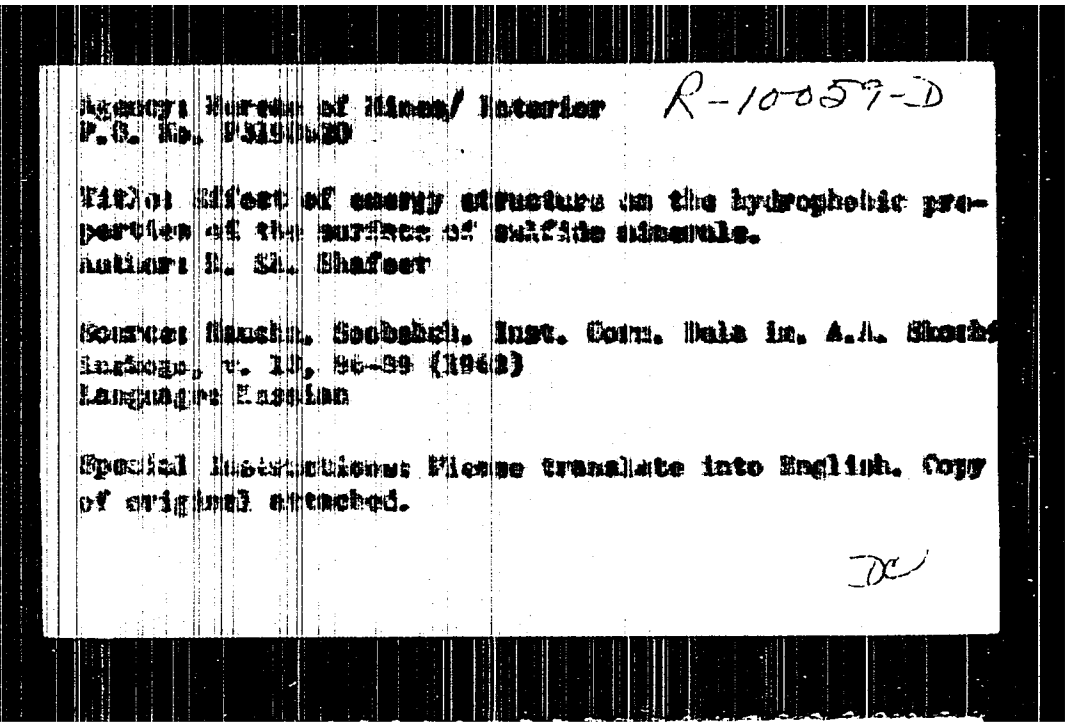

Agency: Bureau of Mines, Interior
P.B. No. PB131,620

R-10057-D

Title: Effect of energy structure on the hydrophobic properties of the surface of sulfide minerals.
Author: E. M. Shafeev

Source: Nauch. Soobshch. Inst. Gorn. Dela im. A.A. Skochinskogo, v. 10, 96-99 (1962)
Language: Russian

Special Instructions: Please translate into English. Copy of original attached.

DC

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Agency: Interior/Bu. of Mines
P.O. No. PB190620

R-10056-D

Title: Investigation of the interaction of sulfide mineral surface with xanthate with the help of electrode potential measurement.
Author: I.N. Plaksin and L. K. Solov'eva.
Source: Nauchn. Soobshch. Inst. Gorn. Dela, Akad. Nauk SSSR v. 10, 3-13 (1962)
Language: Russian
Special instructions: Please translate into English. Copy of original attached.

SF

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Agcy.: Interior/Bu. of Mines
P.O. No. P3190(B)
Title: Effect of surface electrochemical processes on the distribution of xanthate on the surface of sulfide minerals.
Author: Klaker, R. Sh.
Source: Nauch. Soobshch., Inst. Gorn. Dela, Akad. Nauk SSSR, v. 11, 3-8 (1963)
Language: Russian
Special Instructions: Please translate into English. Copy of article attached.

R-10060-D

DC

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

Ivanov, F. M. and Royak, G. C.
EFFECT OF CURING TEMPERATURE ON THE EXPANSION OF PORTLAND CEMENT MORTAR WITH DIFFERENT CONTENTS OF GYPSUM ADMIXTURE. [1963] 9p
Order from OTS, SLA, or ETC $1.10 TT-64-14299

Trans. of [Gosudarstvennyi] Vses[oyuznyi] Nauchn[o]-issled[ovatel'skii] Inst[itut] Tsement[noi] Prom[yshlennosti]. Nauch[nye] Soobshch[eniya] (USSR) [1961] no. 12[143] p. 30-35.

DESCRIPTORS: *Cements, *Mortar, *Aging (Materials), Temperature, *Gypsum, Hardening, Deformation.

(Materials, TT, v. 11, no. 9)

TT-64-14299

1. Title: Clinker
I. Ivanov, F. M.
II. Royak, G. C.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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Actinometry, Atmospheric Optics and
Nuclear Meteorology, selected articles,
by N. N. Gorokhovskaya, et al.
RUSSIAN, per, Nauchn. Soobshch. Tr. Konferentsii,
In-ta Geol i Geogr, Akad Nauk LitSSR, 1962,
Vol 13.
NLL 6015.49 1964 (150) (On Loan)

Aug 65 287,155

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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Scientific and Technical Progress in Ferrous Metallurgy, by N. Dubrov, V. Levitin, 4 pp.

RUSSIAN, per, Nauchno-Tekhnicheskiye, Sept 1962, pp 17-18.

JPRS 16212

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000301530026-8

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Parasitic Diseases of Young Pacific Salmon in Fish Hatcheries of the Far East, by E. A. Bogdanova.

RUSSIAN, per, Nauchno-Tekhnicheskiy Biulleten Goskhorkh, No 11, 1960, pp 49-52.

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Seasonal and Long Term Changes of the Temperature and Salinity of the Waters of the Cold Bear, by R. N. Sarynina.
RUSSIAN, per, Nauchn. Tekhn Byull PINRO, 1960, Vol 12, No 2, pp 14-18. (On Loan)
NLL 9022.56 1964 (25)

Aug 65

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